METHOD OF MODIFYING THE RELEASE PROFILE OF SUSTAINED RELEASE COMPOSITIONS

ABSTRACT OF THE DISCLOSURE

The present invention relates to a method for the sustained release *in vivo* of a biologically active labile agent comprising administering to a subject in need of treatment an effective amount of a sustained release composition comprising a biocompatible polymer having the biologically active labile agent incorporated therein, and a corticosteroid wherein the labile is released for a period of at least about two weeks. It is understood that the corticosteroid is present in an amount sufficient to modify the release profile of the biologically active labile agent from the sustained release composition. Pharmaceutical compositions suitable for use in the method of the invention are also disclosed.